

~ GKZ の講演。

書き方の説明 (typus)

$$\begin{bmatrix} \frac{1}{6} \\ 0 \\ 0 \end{bmatrix}$$

$$\begin{bmatrix} E \end{bmatrix}$$

$$A \subset \mathbb{R}^n \rightarrow A \subset \mathbb{R}^d$$

27秒

$$\mathbb{Z}a_1 + \dots + \mathbb{Z}a_n = \mathbb{Z}^n \rightsquigarrow \mathbb{Z}a_1 + \dots + \mathbb{Z}a_n = \mathbb{Z}^d$$

28.16秒

$$ds = ds_1 \dots ds_n \rightsquigarrow ds = ds_1 \dots ds_d$$

38.05秒

$$S^{a_n} = s_1^{a_{11}} \dots s_n^{a_{n1}} \rightsquigarrow S^{a_n} = s_1^{a_{11}} \dots s_d^{a_{d1}}$$

$$d\tilde{s} = ds_1 \dots ds_{n-1} \rightsquigarrow d\tilde{s} = ds_1 \dots ds_{d-1}$$

41.40秒